

Kashmir Govt.Polytechnic College Srinagar
Gogji Bagh, Srinagar Kashmir, J&K.Pin 190008.
Working under J&K Department of Skill Development.
(AICTE Approved Polytechnic College)

**Government Polytechnic** College, Organizes an Insightful Industrial Visit for 3rd Semester Leather Technology Students to Reem Tanners Pvt Ltd, IGC Lassipora on 30-10-2025.

The Department of Leather Technology at Kashmir Government Polytechnic College, Srinagar, successfully organised an industrial visit for its 3rd Semester students to Reem Tanners Private Limited, situated at the Industrial Growth Centre (IGC), Lassipora. This initiative aimed to bridge the gap between theoretical knowledge and practical application in the leather processing industry.

The visit, conducted on 30-10-2025, was expertly led by Er. Bilal Ahmad Bhat, Head of the Department (HOD) of Leather Technology, who guided the students through the facility's operations. Assisting in the forefront was Er. Mubarik Ibni Majid, Lecturer-I Leather Technology, ensuring a comprehensive learning experience for the participants.

During the tour, students explored key aspects of leather tanning, material handling, chemical processing, raw and sustainable waste management practices. Tanners, a prominent player in the region known for its eco-friendly methods and adherence international quality to standards, provided an interactive session where industry experts demonstrated advanced machinery and quality techniques. The visit also included discussions on emerging trends like chrome-free tanning and automation in leather manufacturing, offering students a glimpse into career opportunities in the sector.

this occasion, Dr. Shafquat Ara, Principal, expressed her enthusiasm, stating, "Such industrial visits are pivotal in transforming our students from learners into innovators. At KGP Srinagar, we are committed to equipping our youth with hands-on expertise that meets the demands of the global leather industry, sustainable growth and employment in Jammu & Kashmir."

Er. Bilal Ahmad Bhat, HOD Leather Technology, added, "Witnessing the real-time application of classroom concepts at Reem Tanners has ignited a spark of curiosity among our students. This exposure not only reinforces technical skills but also instills and responsibility towards ethical environmentally conscious practices in leather technology."

Er. Mubarik Ibni Majid, Lecturer-I, Leather Technology, remarked, "Collaborations like this with industry leaders such as Reem Tanners enrich our curriculum and prepare students for the challenges ahead. It's rewarding to see their enthusiasm and questions, which reflect a deep engagement with the subject."



















